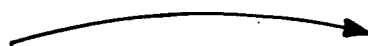
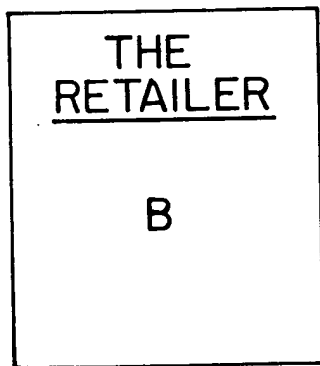
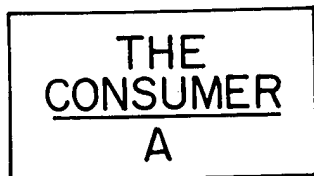
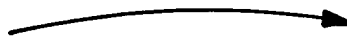


OPPORTUNITY
WITHIN TODAY'S
SHOPPING



total
METHOD



TOTALSHOP

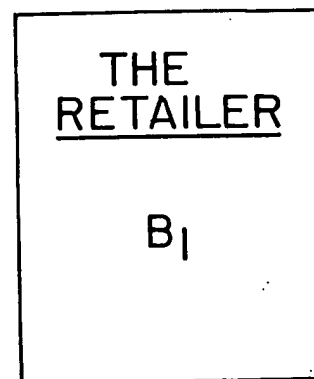
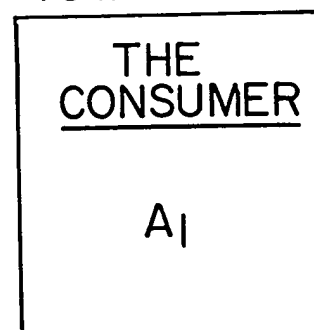


FIG.1

[illegible]

FIG. 3 is a schematic diagram of a system for managing a cruise ship. The system includes a central Cruise Director (12) who is responsible for managing the ship's operations. The Cruise Director is connected to a network of servers (14) and databases (16) that store information about the ship's schedule, passengers, and crew. The system also includes a set of customer terminals (18) that allow passengers to interact with the system and receive information about the ship's activities. The system is designed to provide a seamless and efficient experience for passengers throughout their cruise.

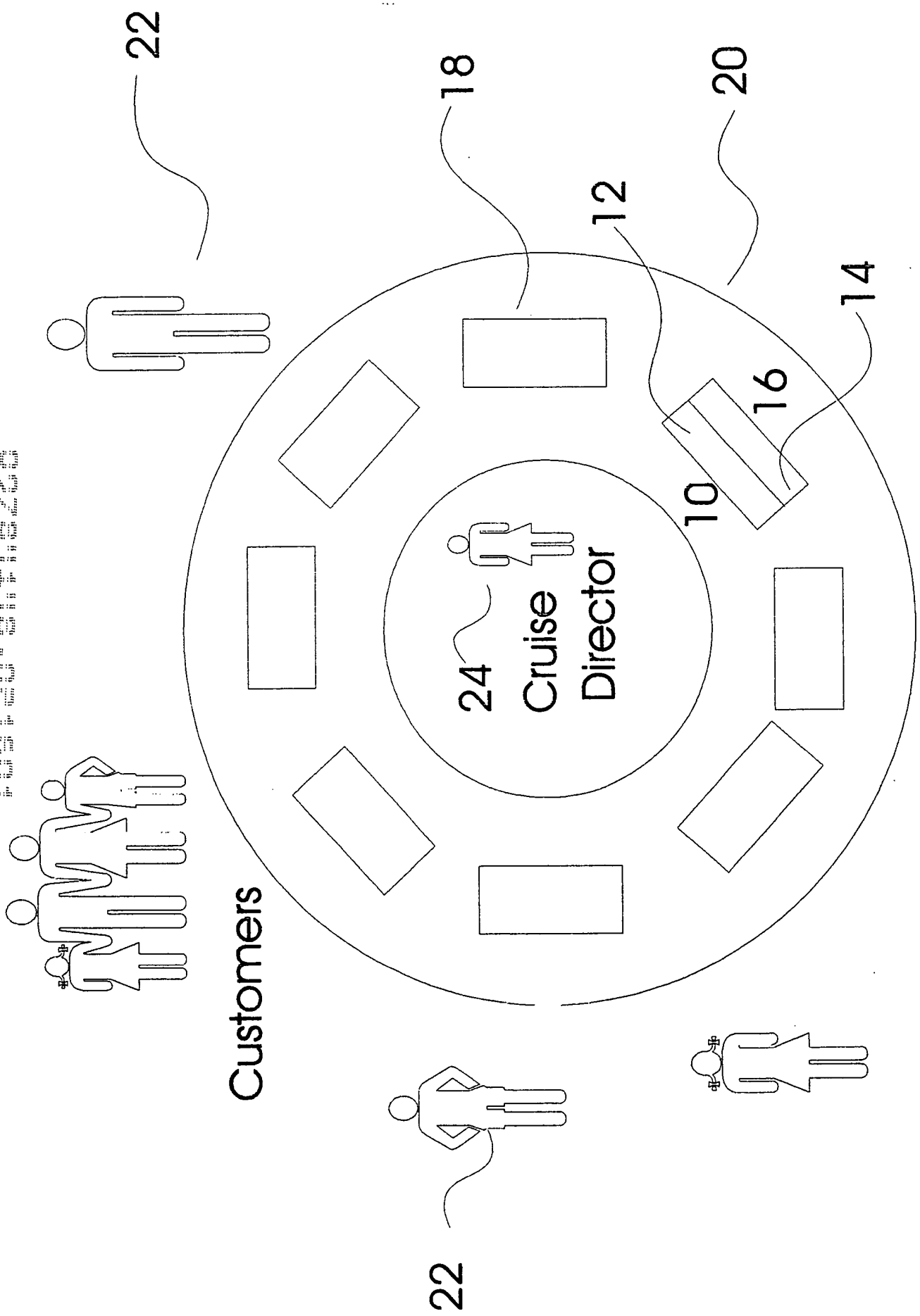


Fig. 3

Stand alone
Station

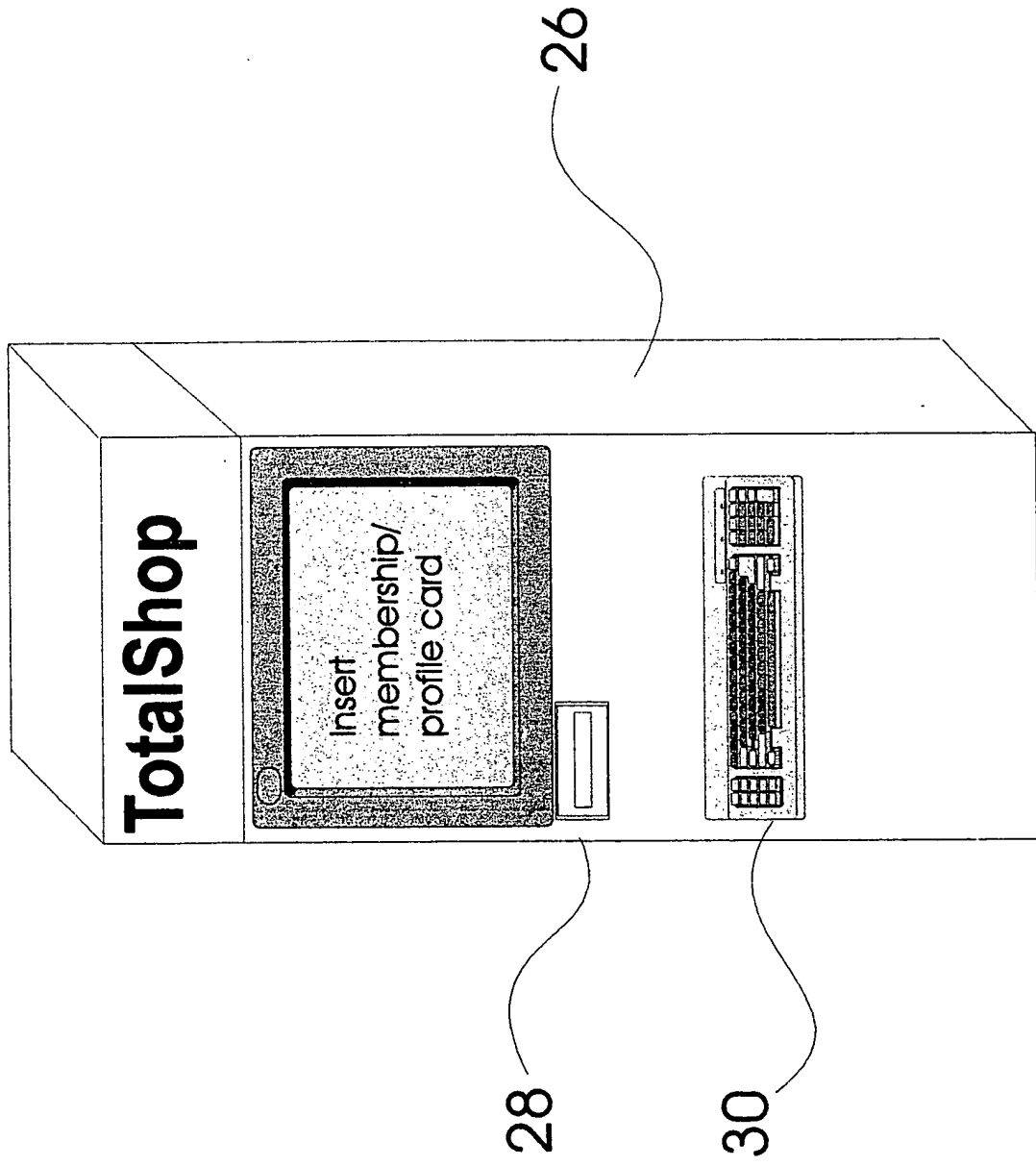


Fig. 4

Stand alone
Station

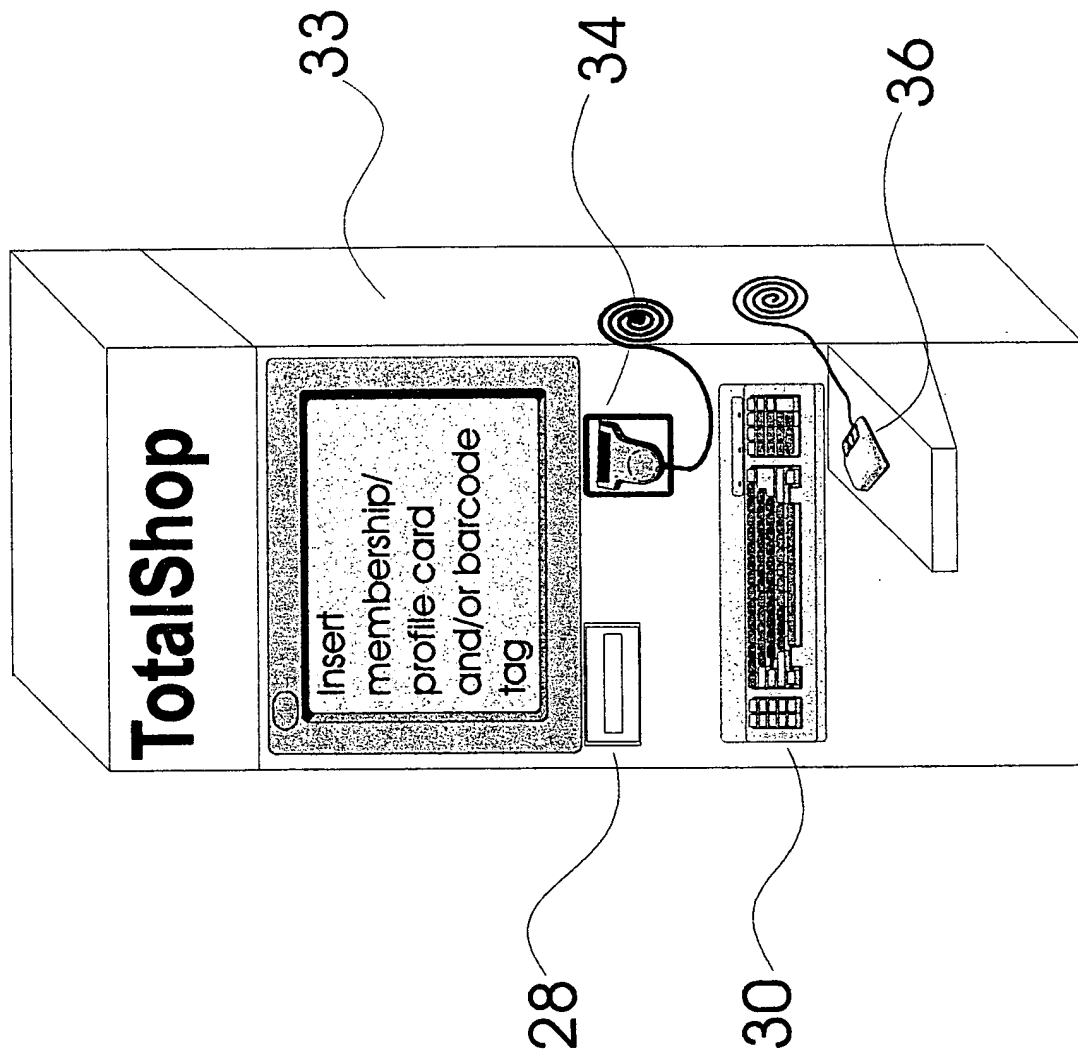


Fig. 5

FIG. 6 is a block diagram of a system for processing a payment for a product, according to one embodiment of the present invention.

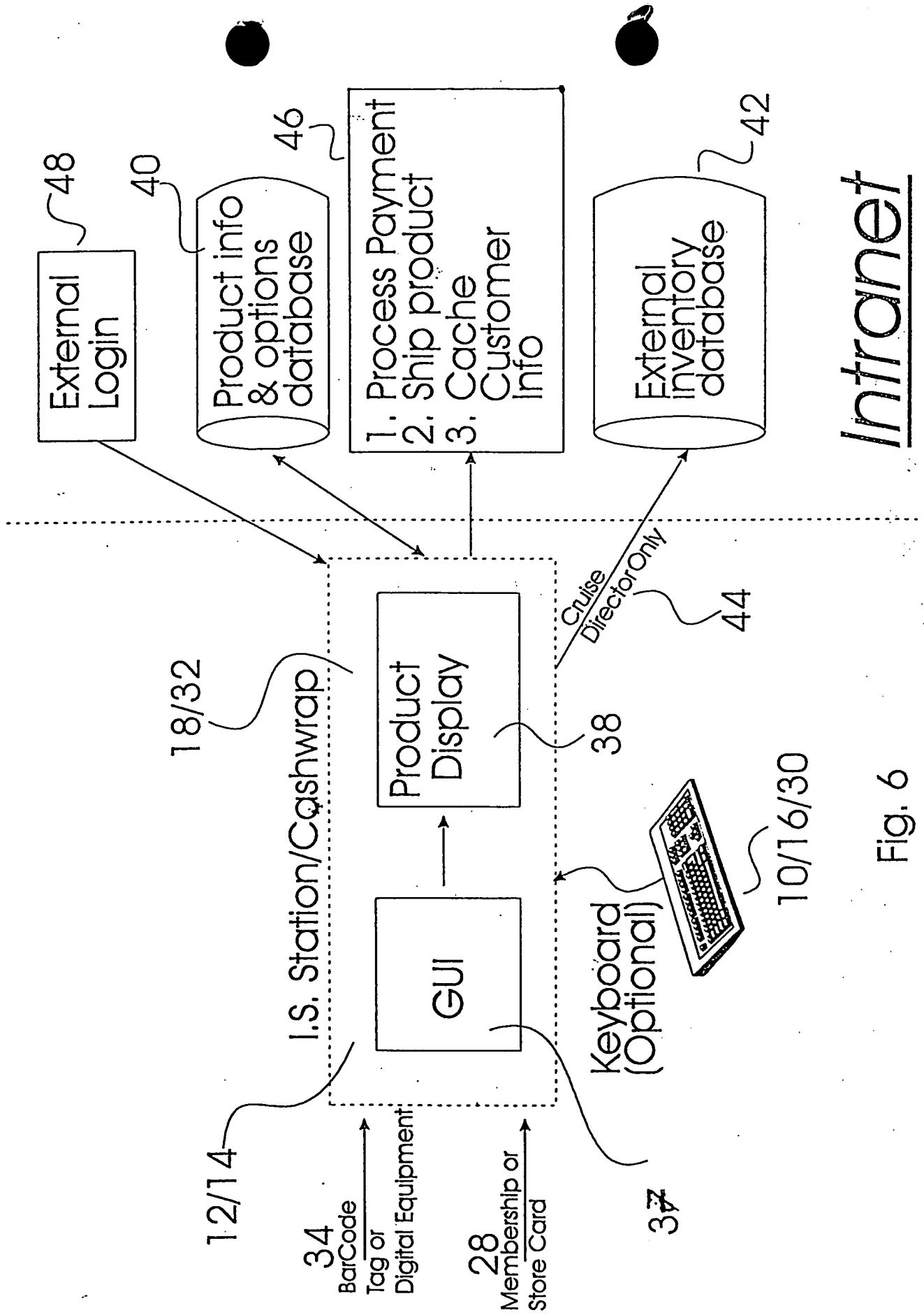


Fig. 6

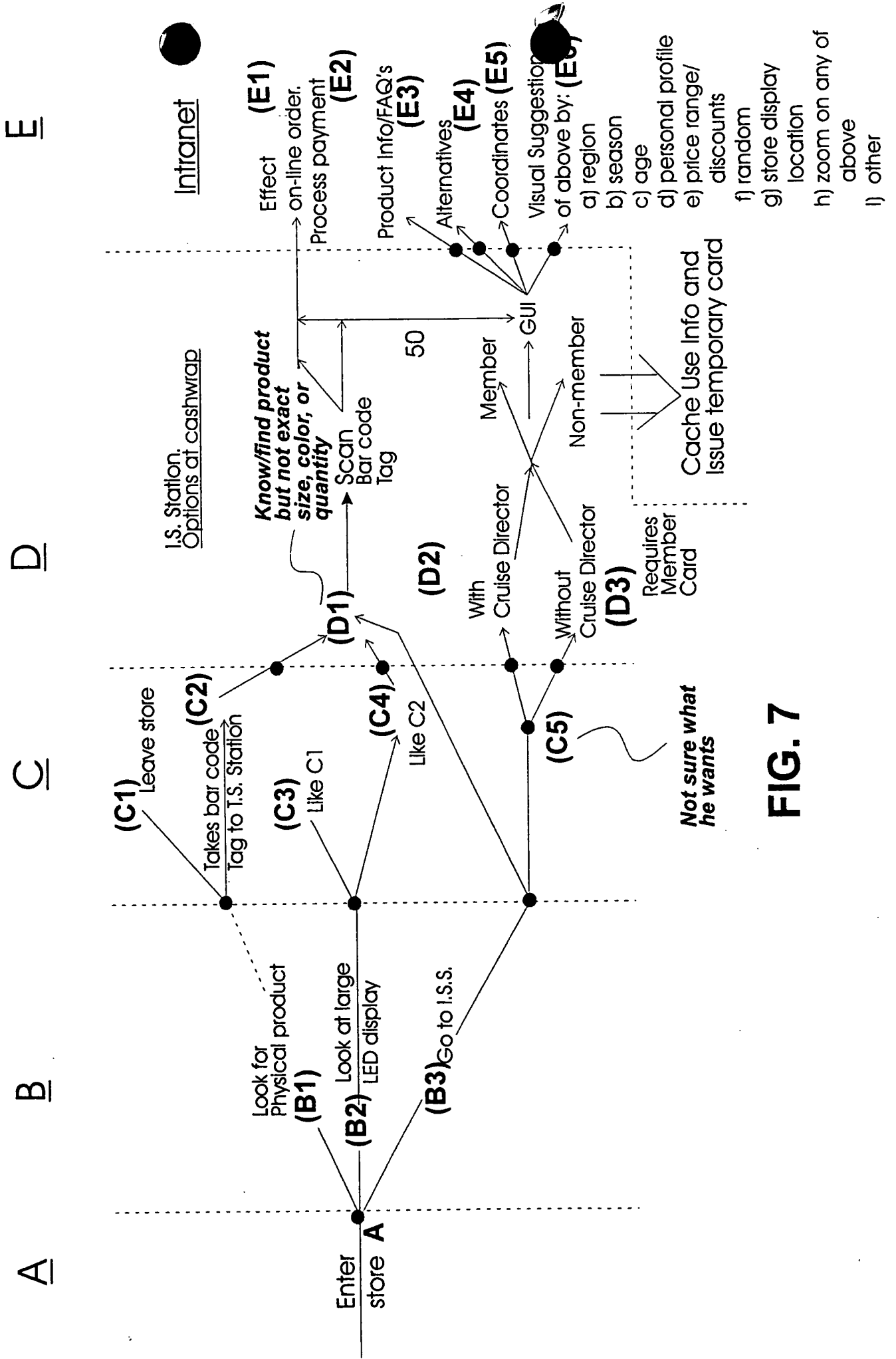
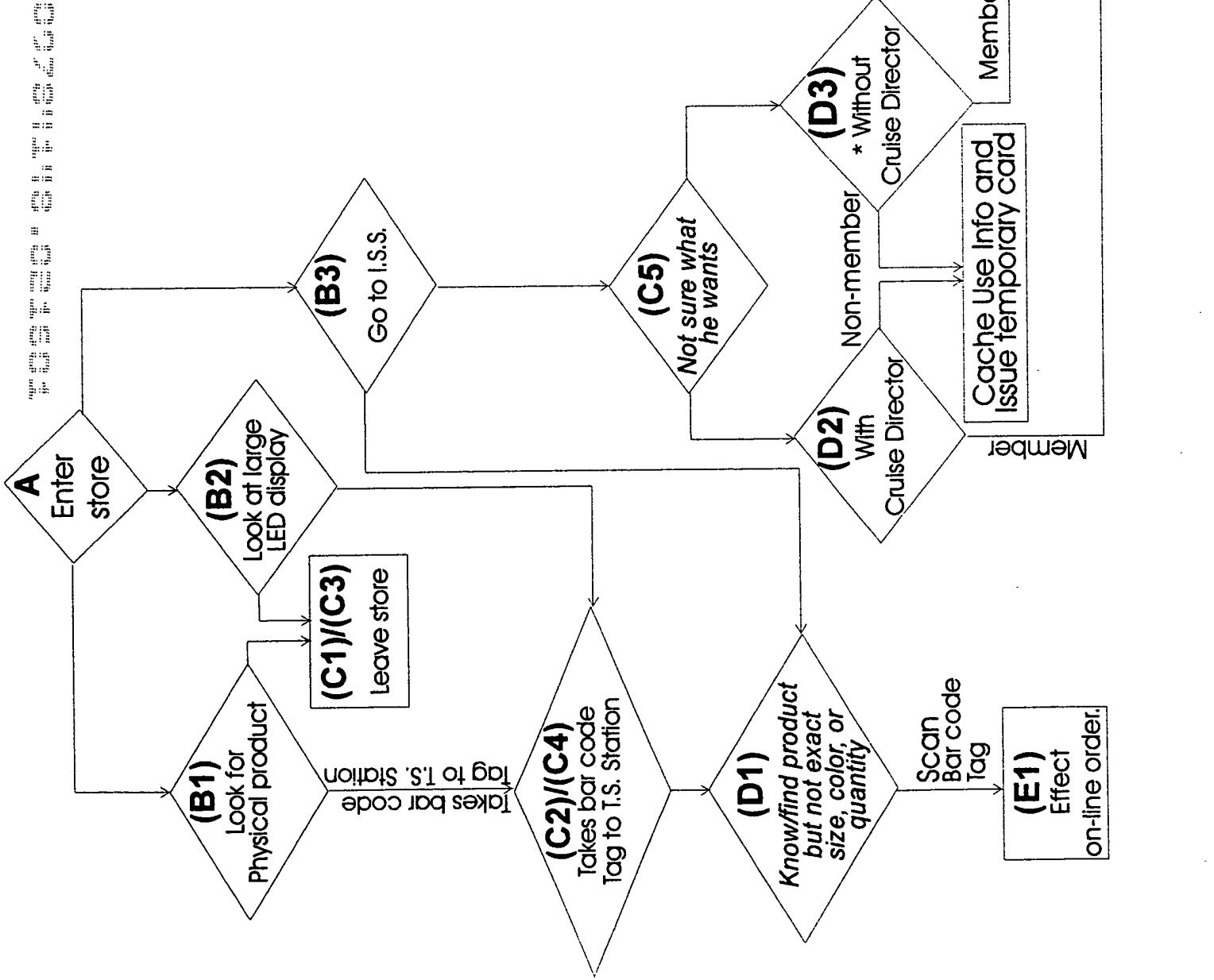


FIG. 7

Fig. 7a



DATA OBJECT MODEL

Data Object Model

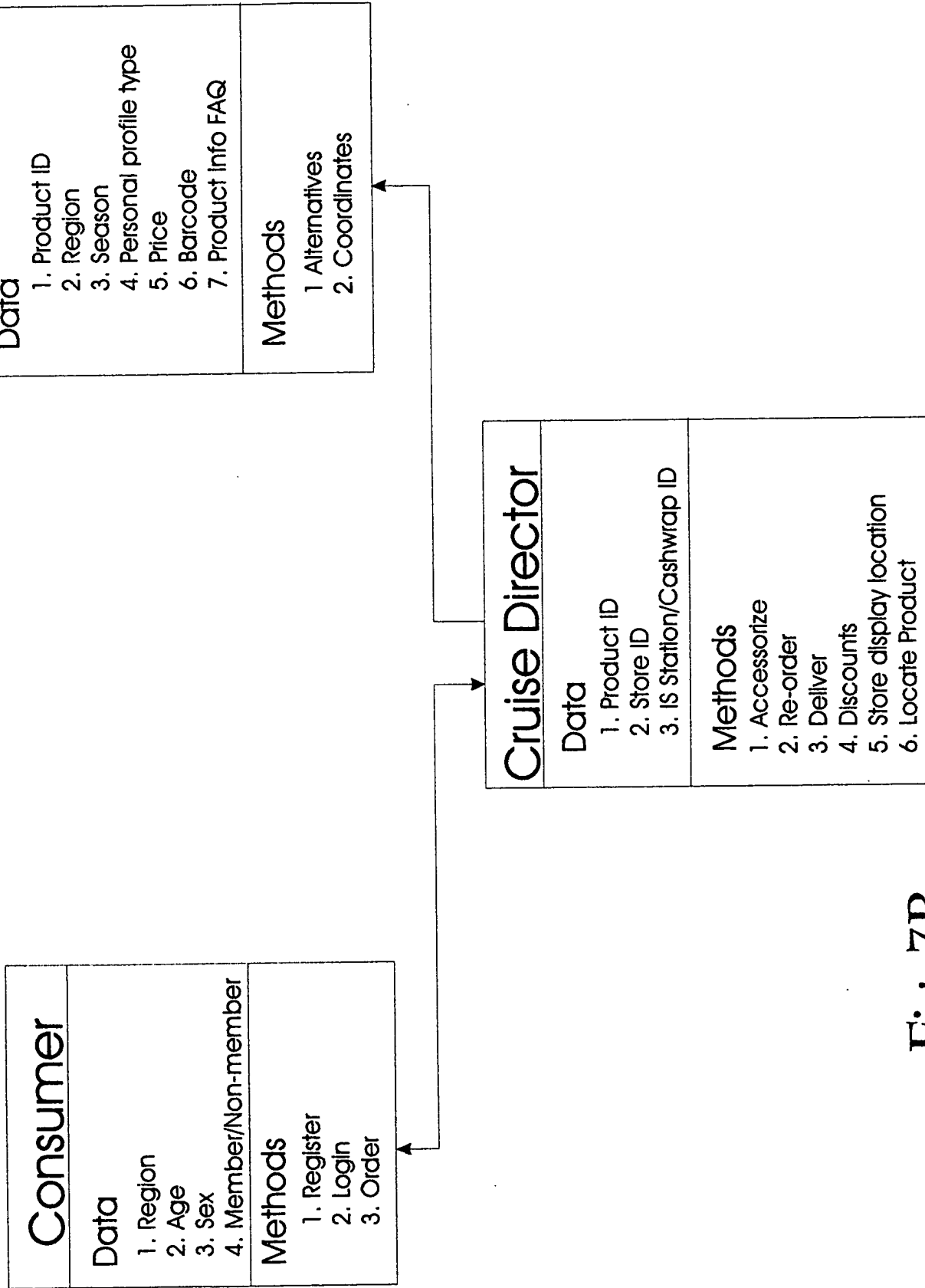


Fig. 7B

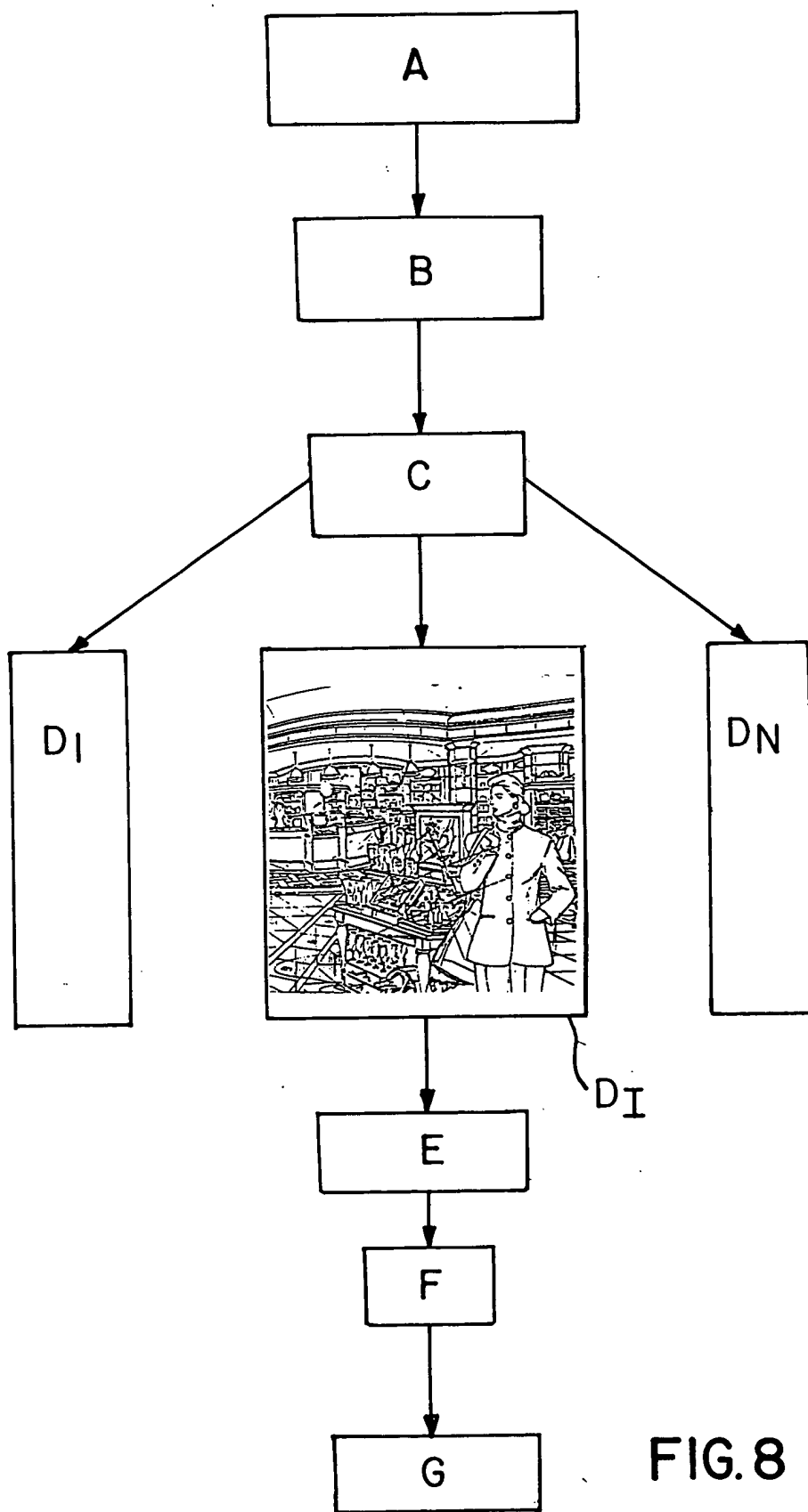


FIG. 8

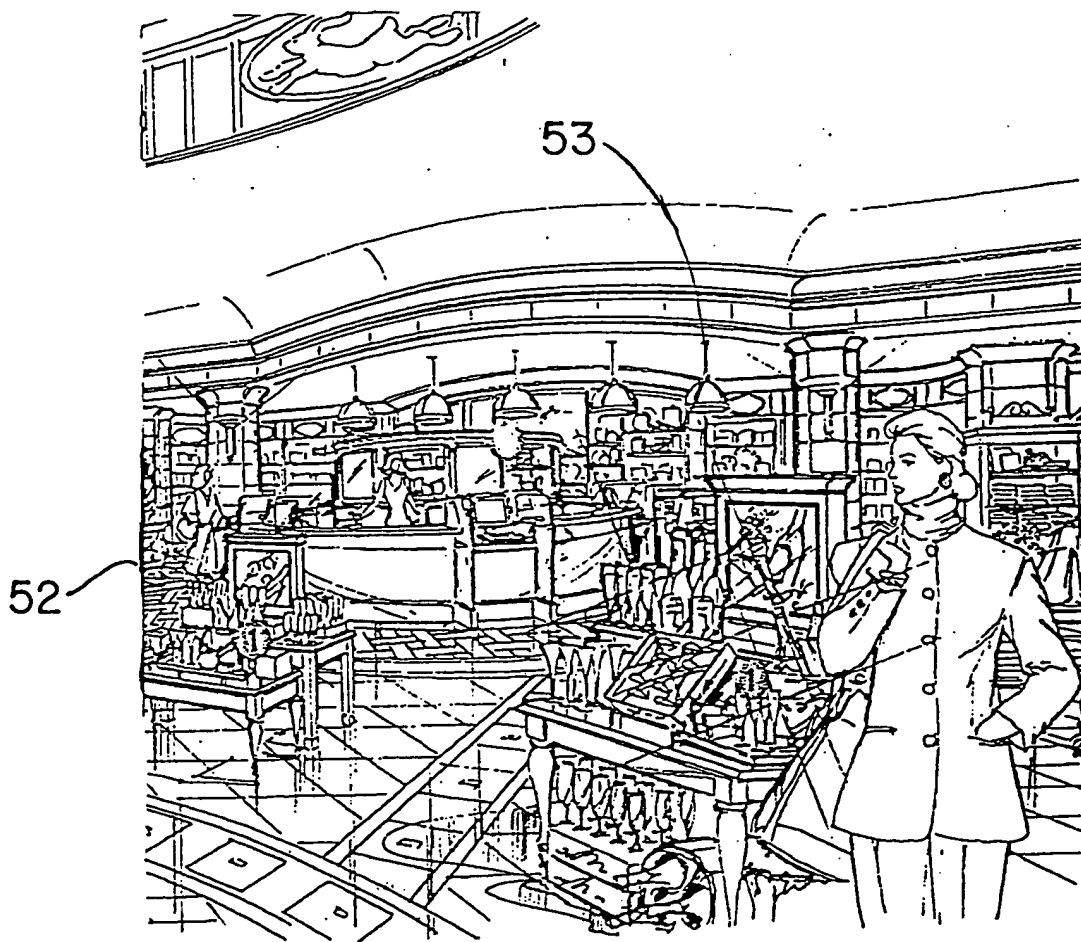


Fig. 9

[illegible]

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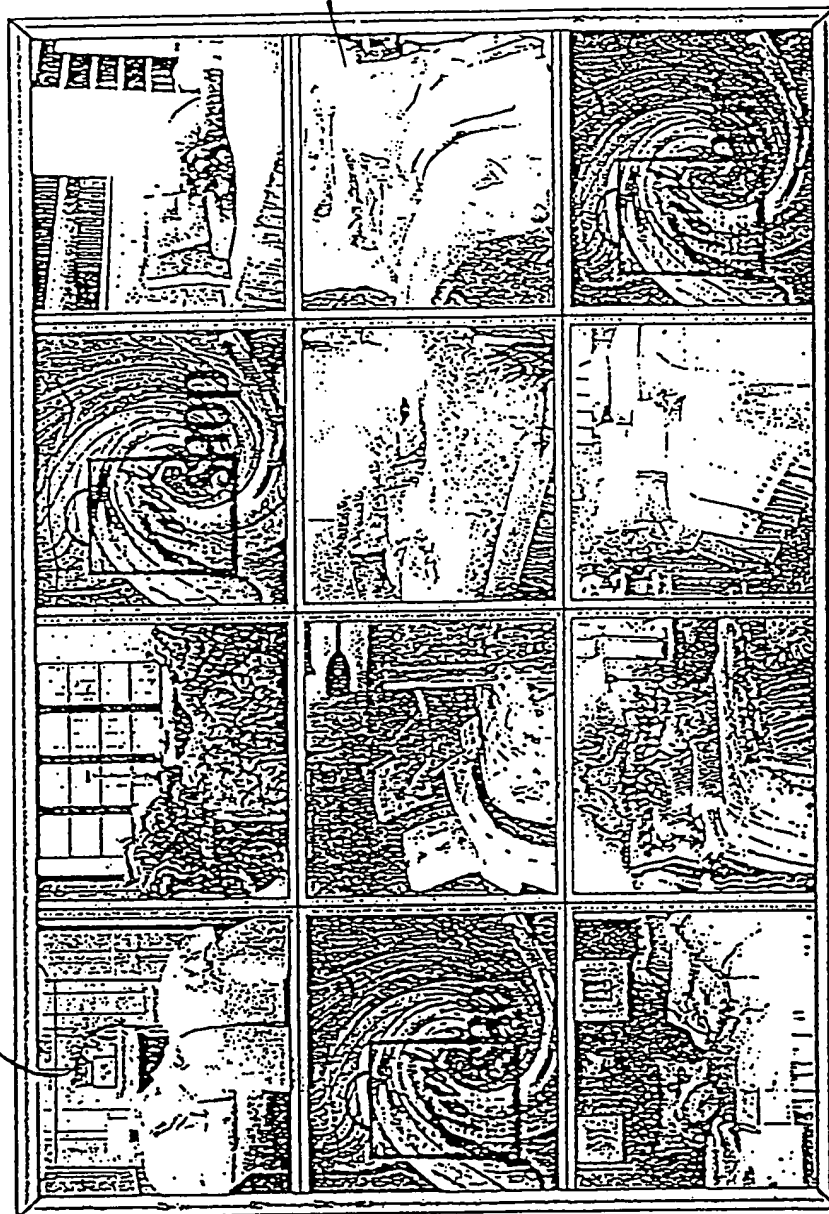


Fig. 10

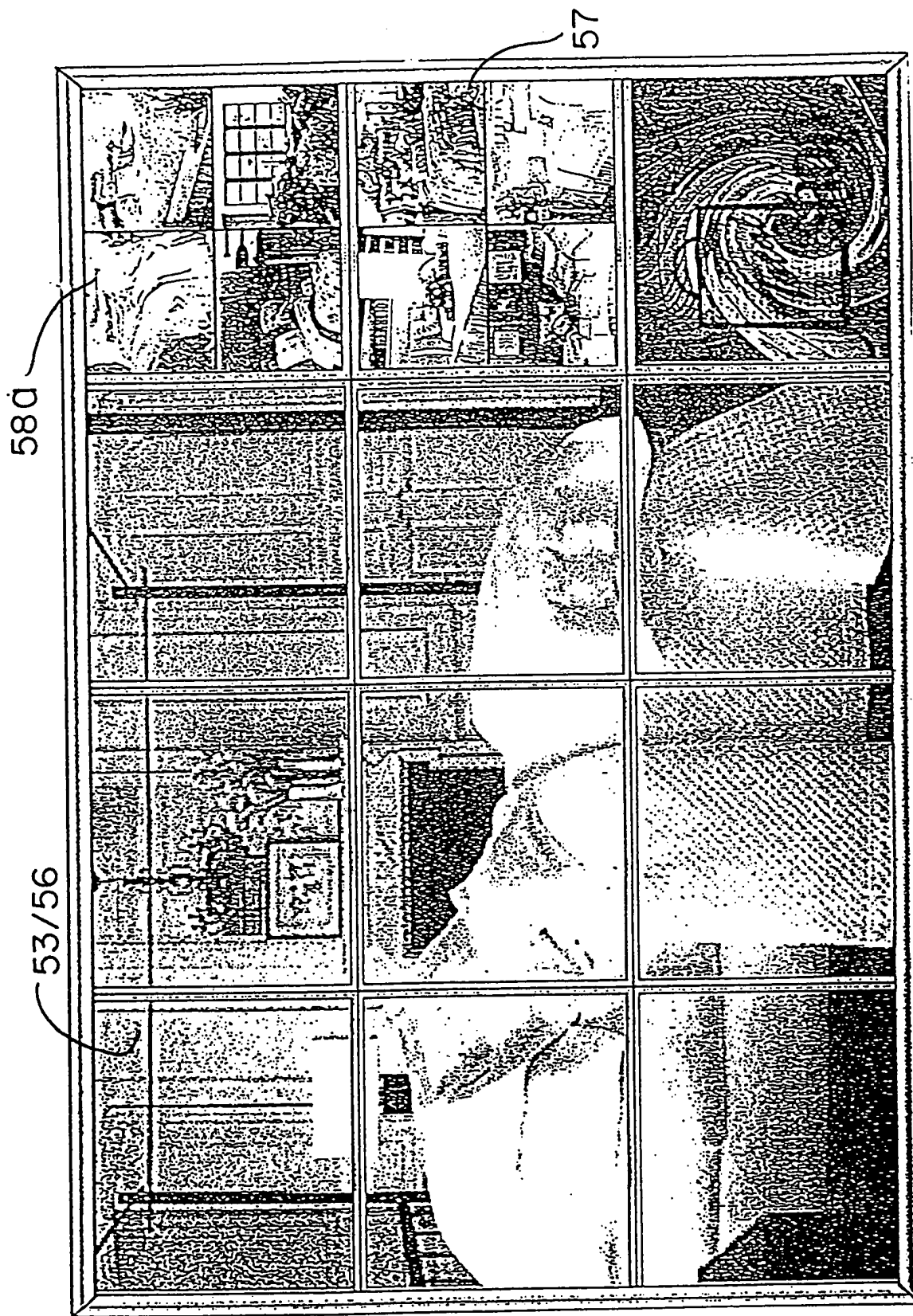


Fig. 11

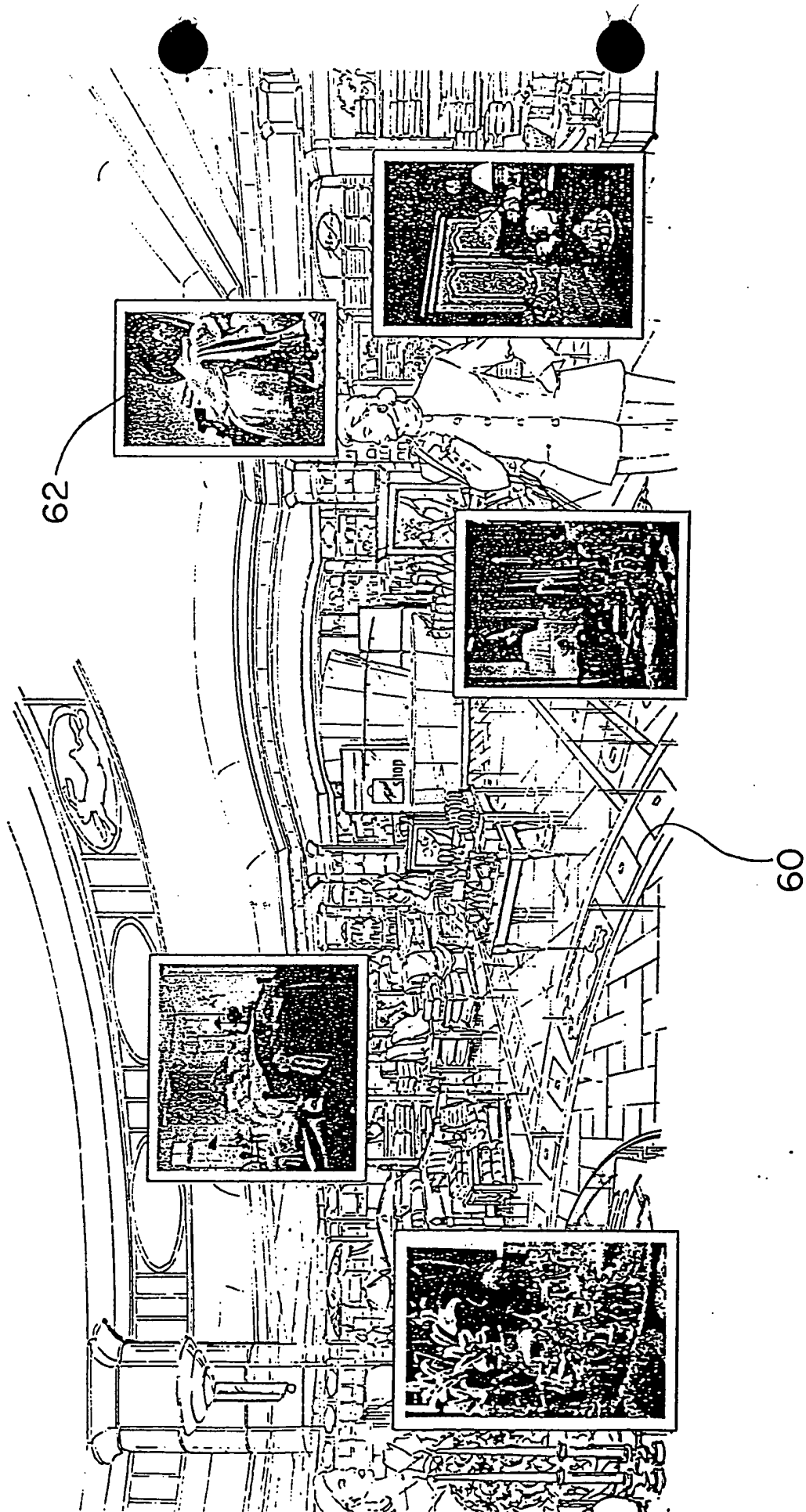


Fig. 12

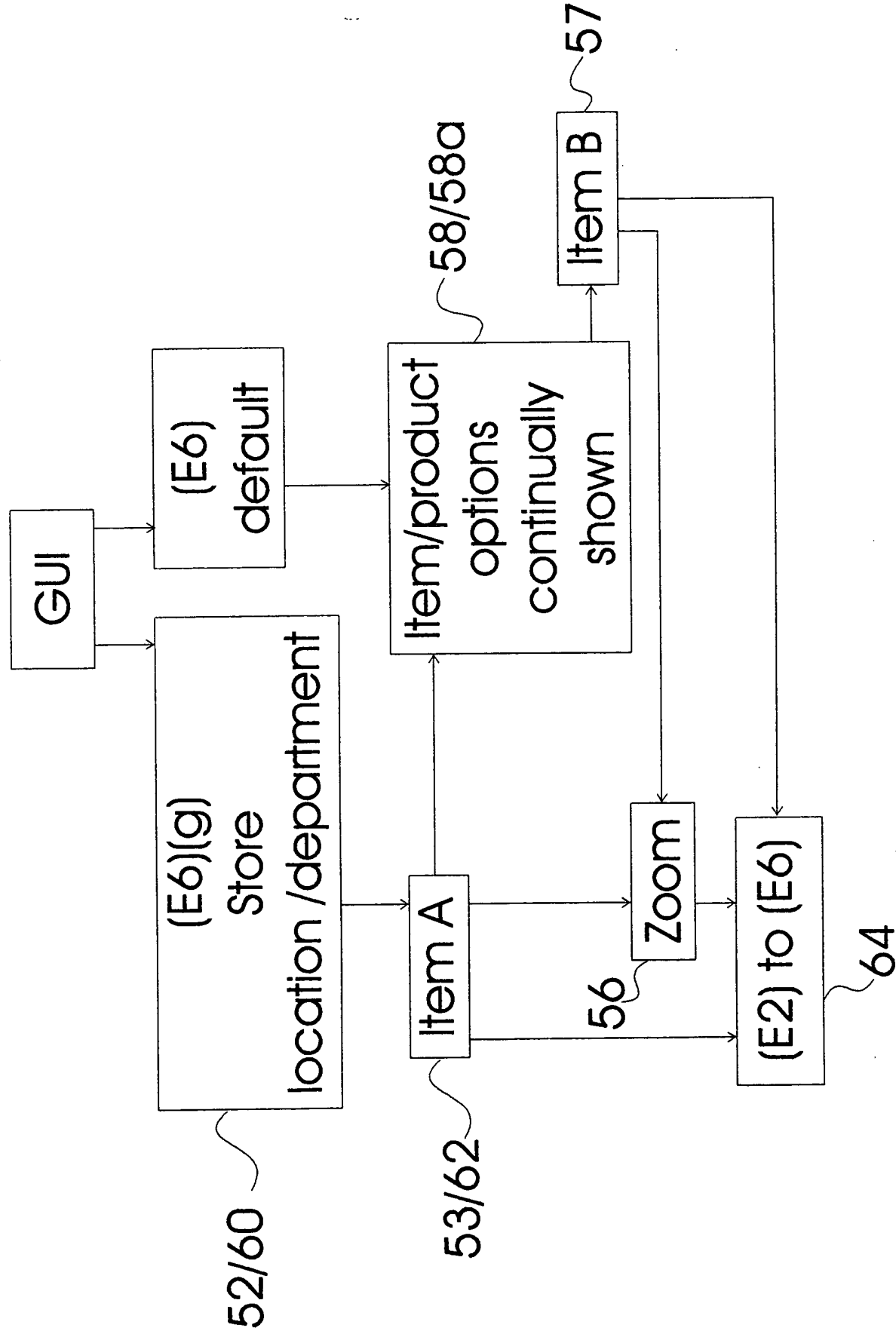


Fig. 12A

FIG. 13 is a perspective view of the interior of the vehicle 10, showing the front passenger area. The front passenger seat 12 is shown in a folded-down position, revealing the storage compartment 14. The storage compartment 14 is located beneath the front passenger seat 12 and is accessible when the seat is folded down. The storage compartment 14 is shown in a perspective view, revealing its interior structure. The storage compartment 14 is shown in a perspective view, revealing its interior structure. The storage compartment 14 is shown in a perspective view, revealing its interior structure.

BI

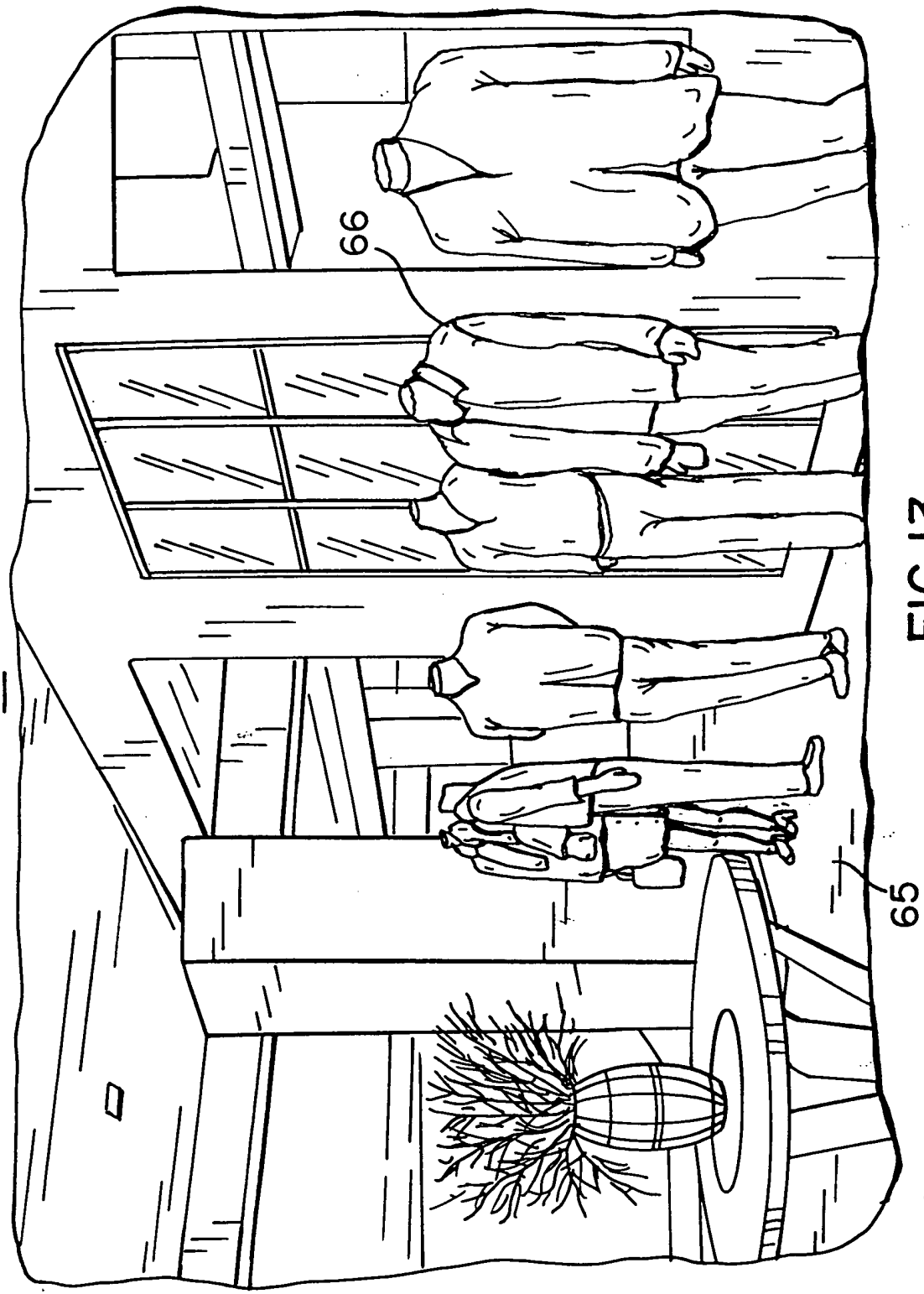


FIG. 13

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[illegible]